

d his

(FILE 'HOME' ENTERED AT 08:28:34 ON 16 JUL 2002)

FILE 'MEDLINE' ENTERED AT 08:28:42 ON 16 JUL 2002

L1 12612 S PAPILLOMAVIRUS
L2 113932 S HIV
L3 1494 S NEF
L4 5168 S TAT
L5 2985 S REF
L6 3670 S REV
L7 1 S L1 AND L3 AND L4 AND L6
L8 14144 S "E1"
L9 31229 S "E2"
L10 0 S L8 AND L9 AND L3
L11 261 S L8 AND L9 AND L1
L12 0 S L11 AND L3

WEST [Generate Collection](#) [Print](#)

L3: Entry 3 of 12

File: DWPI

Apr 18, 2002

DERWENT-ACC-NO: 2000-182091

DERWENT-WEEK: 200238

COPYRIGHT 2002 DERWENT INFORMATION LTD

TITLE: Use of a porcine circovirus antigen and a porcine parvovirus antigen for vaccination against porcine multisystemic wasting syndrome

INVENTOR: ALLAN, G M; AUDONNET, J F ; ELLIS, J A ; KRAKOWKA, G S ; MCNEILLY, F ; MEEHAN, B M ; ALLAN, G ; AUDONNET, J C F ; ELLIS, J ; MEEHAN, B

PRIORITY-DATA: 1998FR-0008777 (July 6, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
AU 746234 B	April 18, 2002		000	A61K039/395
WO 200001409 A2	January 13, 2000	E	061	A61K039/395
FR 2781159 A1	January 21, 2000		000	A61K039/23
AU 9949077 A	January 24, 2000		000	A61K039/395
US 6217883 B1	April 17, 2001		000	A61K039/295
BR 9911870 A	March 27, 2001		000	A61K039/395
EP 1094837 A2	May 2, 2001	E	000	A61K039/395
CN 1311690 A	September 5, 2001		000	A61K039/295
HU 200102770 A2	November 28, 2001		000	A61K039/395
KR 2001081991 A	August 29, 2001		000	A61K039/12

INT-CL (IPC): A61 K 39/12; A61 K 39/23; A61 K 39/295; A61 K 39/395; A61 P 31/12; A61 P 37/04; C07 K 14/01; C12 N 7/00; C12 N 15/86

ABSTRACTED-PUB-NO: US 6217883B

BASIC-ABSTRACT:

NOVELTY - (A) A novel antigenic preparation directed against porcine multisystemic wasting syndrome (PMWS) comprises porcine circovirus (PCV) antigen and porcine parvovirus (PPV) antigen.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (1) a vaccine against PMWS comprising a quantity of an antigenic preparation as in (A), in a vehicle or excipient, and

(2) a vaccination kit containing, packaged separately, a vaccine against PCV as in (1), and a vaccine against PPV.

ACTIVITY - Antiviral.

MECHANISM OF ACTION - Vaccine.

USE - The PCV antigens and PPV antigens can be used for vaccination against PMWS.

ADVANTAGE - None given.

ABSTRACTED-PUB-NO:

WO 200001409A

EQUIVALENT-ABSTRACTS:

NOVELTY - (A) A novel antigenic preparation directed against porcine multisystemic wasting syndrome (PMWS) comprises porcine circovirus (PCV) antigen and porcine parvovirus (PPV) antigen.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(1) a vaccine against PMWS comprising a quantity of an antigenic preparation as in (A), in a vehicle or excipient, and

(2) a vaccination kit containing, packaged separately, a vaccine against PCV as in (1), and a vaccine against PPV.

ACTIVITY - Antiviral.

MECHANISM OF ACTION - Vaccine.

USE - The PCV antigens and PPV antigens can be used for vaccination against PMWS.

ADVANTAGE - None given.

ABSTRACTED-PUB-NO: US 6217883B

EQUIVALENT-ABSTRACTS: NOVELTY - (A) A novel antigenic preparation directed against porcine multisystemic wasting syndrome (PMWS) comprises porcine circovirus (PCV) antigen and porcine parvovirus (PPV) antigen. DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following: (1) a vaccine against PMWS comprising a quantity of an antigenic preparation as in (A), in a vehicle or excipient, and (2) a vaccination kit containing, packaged separately, a vaccine against PCV as in (1), and a vaccine against PPV. ACTIVITY - Antiviral. MECHANISM OF ACTION - Vaccine. USE - The PCV antigens and PPV antigens can be used for vaccination against PMWS. ADVANTAGE - None given. WO 200001409A

CHOSEN-DRAWING: Dwg.0/5